(fill-in areas are spaced for el	ite type, i.e., 12 cha				proved. OMB			•		es 5-31	-92
FORM			er er transmitter og av av av	PROTECTION A			A I.D. N	JMBE	₹		
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				ermits Prog				 			
GENERAL LABEL ITEMS	(Re	ad the "Ger	neral Instru	uctions" befo	ore starting.)	1 2		LINOTO	13	to the second	15
						lfan	GENERA reprinted	lahal ha	a haa	n srovia	hah
I. EPA I.D. NUMBER						affix it	in the desi	gnated s	pace.	Review	the
						incorre	ect, cross	through	it any	d enter	the
III. FACILITY NAME				into Constanti dell'estima di Serie. Il consistenzi di suo di Serie (constanti di Serie)		correc	in the desi ation car ect, cross t data in t Also, if ar t (the area	ne appro	priate	e fill-in a	rea la ls
					gestelle.	absen	t (the area	a to the	left c	of the la	abel
V. FACILITY	PLEASE	PLACE	LABEL	IN THIS	SPACE	appea	lists the r), please p a(s) below	provide i	t in the	e proper	fill-
MAILING LIST						in are	a(s) below orrect, vou	. If the I	label i of com	is comp	ilete ems
						1, 111, \	orrect, you /, and VI(e eted regard abel has b ctions for o	xcept VI	-B wh	ich mus	t be
VI. FACILITY						if no la	ibel has b	een prov	ed. f	Refer to	the
LOCATION						and fo	ritions for c r the legal ta is collec	ietailed authoriz:	item (ation i	descripti Inder wi	ons hich
II. POLLUTANT CHARA	ACTEDICTICS					this da	ta is collec	ted.	2	*********	
INSTRUCTIONS: Complete		mine whether	vou need to	submit any ne	ermit application	n forme to	he EDA	f voti an	ewar f	voe" to	anv
auestions, you must submit th	is form and the sun	niementai fron	n listed in the	e narenihesis fr	allowing the gue	estion Mar	k "X" in the	s hay in t	the thi	rd colum	on if
the supplemental form is attac excluded from permit requiren	ched. If you answer	"no" to each	question, you	u need not subr	mit any of these	forms. Y	ou may an	swer "no	" if you	ur activil	ty is
	KITTI II Arrest, Annes estre in a	MARI	K "X"	A definition	egi e ni na asalahin.		IRROLES OF D	oiu-iace	MAR	("X"	<u> </u>
SPECIFIC QUES	TIONS	YES NO	FORM	S	SPECIFIC QUE	STIONS		YES	NO	FOR	M
A. Is this facility a publicly own	ed treatment works		ATTACHED	B. Does or	will this facility	y (either e	xisting or		. * : * :	ATTACI	HED .
which results in a discharg U.S.? (FORM 2A)	e to waters of the			proposed)	include a c	oncentrate	d animal	$ \square $	\boxtimes		j
				productio	operation or n facility which of of the U.S.? (FO	results in a	discharge				
C. Is this facility which co	urrently results in	16 17	18	D. Is this prop	osal facility (othe	KM 2B) er than those	described	19	20	21	
discharges to waters of t	he U.S. other than			in A or B	above) which will	result in a			\boxtimes	Ш	1
those described in A or B abo E. Does or will this facility treat,		22 23	24	F. Do you or	of the U.S.? (FOI will you inject at t	this facility i	ndustrial or	25	26	27	
hazardous wastes? (FORM:	3)			municipal	effluent below th	he lowermo	st stratum		\boxtimes		
				bore, und	, within one qua erground source	s of drinki	ng water?				
G. Do you or will you inject	at this facility any	28 29	30	H. Do you or	will you inject at the	his facility fle	iids for	31	32	33	
produced water other fluids v the surface in connection with	which are brought to			special pro	ocesses such as n	mining of sul	fer by the				
natural gas production, inje	ect fluids used for l			situ combu	cess, solution min stion of fossil fue	or recover	rais, in y of		\boxtimes		!
enhanced recovery of oil or r fluids for storage of liq	natural gas, or inject uid hydrocarbons?			geotherma	l energy? (FORM	14)					
(FORM 4)		34 35	36	l lo this fo		J -4-41		37	38	39	
I. Is this facility a proposed which is one of the 28 indust	rial categories listed			J. Is this fa which is N	cility a proposed IOT one of the 2	8 industrial	categories		\boxtimes	П	
in the instructions and which 100 tons per year of any all under the Clean Air Act and	will potentially emit r pollutant regulated			listed in the	e instructions and tons per year	d which wili of anv ai	potentially collutant			Ш	
under the Clean Air Act and located in an attainment area	d may affect or be	40 41	42	regulated of	tons per year under the Clean / ed in an attainme	Air Act and	may affect	43	44	45	
III. NAME OF FACILITY				or be local	co in an attaining	ont diet (i c	Jirin O)			10	
C SKIP Town of GI	retna Water Tre	atment Pla	ant							Trade Se	
1 15 16-29 30								69	_		
IV. FACILITY CONTAC	T							- 03	•		
A.	NAME & TITLE (las	t, first, & title)	· · · · · · · · · · · · · · · · · · ·		B. PHC	ONE (area	code & no.)			
C Lilly, David, Town	Manager				434	656	65	72			
15 16		1		45	46 48	49 51	52	55		1	1
V. FACILITY MAILING	ADDRESS										
	A. STREET OR P	.O. BOX	•			•				•	\neg
$\frac{c}{3}$ P.O. Box 602											
15 16				45							
	ITY OR TOWN			C. STATE	D. ZIP COD)E					1
Gretna				VA	24557						1
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VI. FACILITY LOCATIO		D ODEOLEIC	DENTISES			gerale is s				TEV (A)	
	UTE NO. OR OTHE	K SPECIFIC	IDENTIFIER		-						
5 704 Mans Officet] .						1
15 16	COUNTY NAME			45]						
Pittsylvania D.	OCCIALL MAINE										
46			70								
	CITY OR TOWN			D. STAT			F. COUNT	Y CODE			
Gretna				VA	2455	57			1		-
15 16			40	41 /	12 47	54	50	5.4	1		

4941	A. FIRST (specify)	Tanana (Naga	T	7	1		(spec	cify)	B. SECC	י עאני		-	
5 16 17-	Public Water Treatment Pla	nt		- 7 - 15	16		(Opo.	J., J .)					
	C. THIRD	i,usvi,i			- 10		post,		D. FOU	RTH:			
	(specify)		-	7		((spe	cify)					
16 17				15	16	19							
III. OPERAT	OR INFORMATION	. NAME									D la	ho nar	ne listed in
☐ Town of	Gretna Water Treatment Plan		<u> </u>	<u> </u>	11.	<u>, 3,</u>	<u> 111</u>	<u> </u>	<u> </u>				the owne
19				11-113, 1511						55		YES	□ NO
	PERATOR (Enter the appropriate letter		e ans	wer bo	x; if	"Other," speci	fy.)	7.5 W. N.	D, Ph		(area	code &	no.)
= FEDERAL = STATE	M = PUBLIC (other than federal or state, O = OTHER (specify)) N	И	(speci	ify)			A	434		656	1	6572
PRIVATE	· · · · · · · · · · · · · · · · · · ·		6					15	16 18		19	21	22 25
	E. STREET OR PO BOX	Timent										Marin.	
O. Box 602		,				55							
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Gretna	<u> </u>		VA	1		24557			acility loca			n lands	?
16		<u> </u>	42	42	11.2	47	51] YES	\sim	NO		
	ENVIRONMENTAL PERMITS					,,	ο, ,						
	S (Discharges to Surface Water)				ir Er	nissions from F	Propo	sed So	urces)				
N V	A0006513	9	- 1										
16 17 18	lingina noradi oral oral inaliti si sa				18		_		30				
B, UIC (Underground Injection of Fluids	С	ΙT	8	E	E. OTHER (spe	city)	11.1111		(Sp	ecify)		
U		9											
16 17 18	RCRA (Hazardous Wastes)	0 15	16	17		E. OTHER (spe		ing samuru Ng samuru	30	/Sr	ecify)		
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